

BELCHORSKY, B.; SIRACKY, J.; SANDOR, L., KLAUBER, E.

Comments on the development of amenorrhea caused by myleran
in cases of chronic myelosis. Neoplasma, Bratisl.7 no.4:
397-403 '60.

1. Oncological Research Institute, Bratislava, Czechoslovakia.
(BUSULFAN toxicol)
(AMENORRHEA etiol)
(LEUKEMIA ther)

KNOTZ, F.; BELOHORSKY, B.; RIEDEL, J.

Recent trends in clinical anesthesiology with special regard to the needs in oncological gynecology. Bratisl. lek. listy 41 no.7:424-429 '61.

1. Z Vyskumneho ustavu onkologickeho v Bratislave, riaditel doc. MUDr. V. Thurzo.

(GENITALIA FEMALE neopl) (ANESTHESIA)

BELONORSKY, B.; SIRACKY, J.

Cytological picture of intraoperative smears in endometrial carcinoma.
Neoplasma 9 no.5:495-499 '62.

1. Oncological Research Institute, Bratislava, CSR.
(ADENOCARCINOMA) (UTERUS NEOPLASMS)

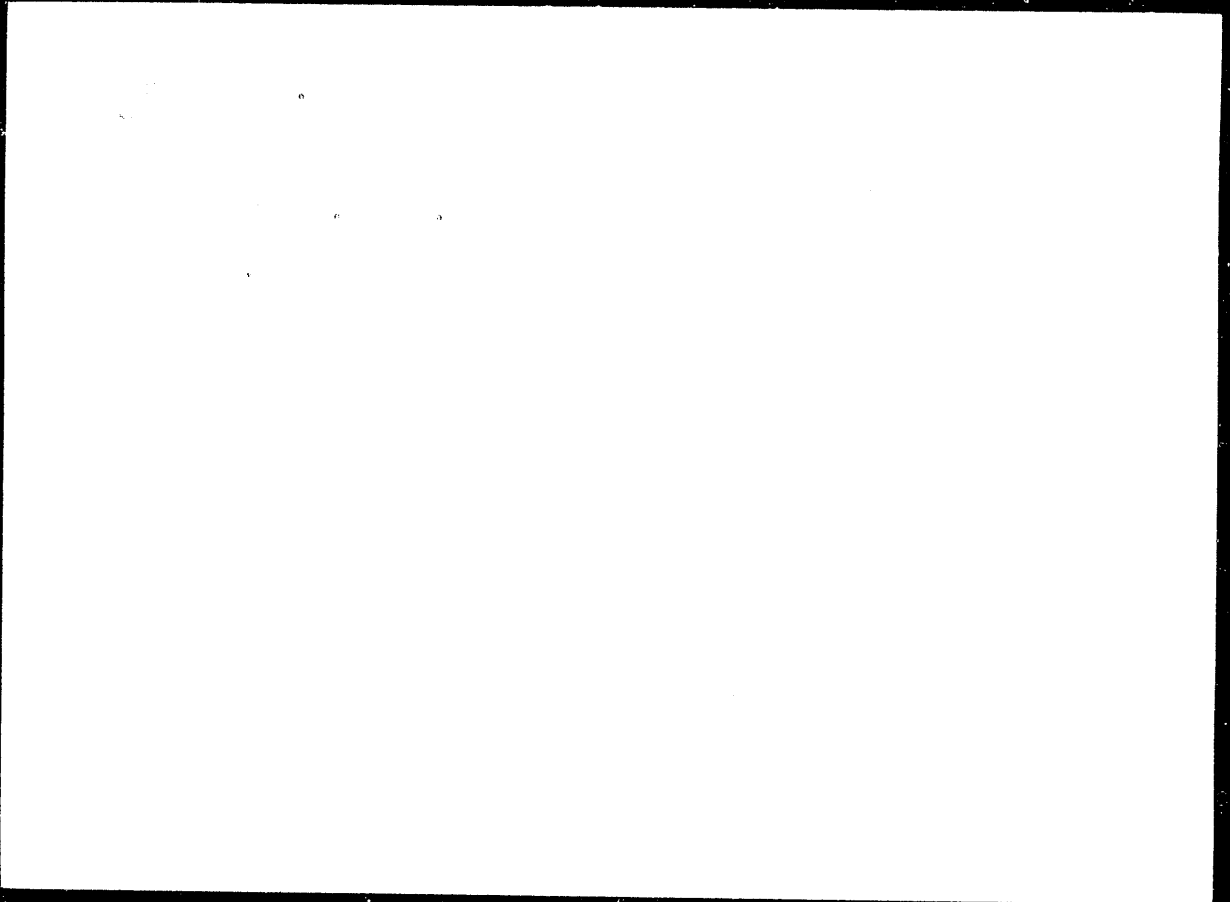
BELCHORSKY, B.; KLAUBER, E.

Importance of fractionated curettage in the diagnosis of carcinoma of the corpus and endocervix of the uterus. Cesk. gyn. 28 no.5:328-331. Je '63.

1. Vyskumny ustav onkologicky v Bratislave, riaditel' doc. dr. V. Thurzo.

(UTERINE NEOPLASMS) (CERVIX NEOPLASMS)
(NEOPLASM DIAGNOSIS) (HYSTERECTOMY)
(NEOPLASM RADIOTHERAPY)

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THE UNIVERSITY OF MICHIGAN

1. The first of these is the fact that the
the first of these is the fact that the

^a The number of subjects who were included in each group was 10.

THE UNIVERSITY OF CHICAGO

The problem of finding a strong relation for $\mathcal{R}_1$ and $\mathcal{R}_2$ in the property class follows from the fact that $\mathcal{R}_1 \in \mathcal{R}_2$ iff $\mathcal{R}_1 \subseteq \mathcal{R}_2$. $\square$

1. Developing leadership abilities. Research suggests that

BELOHORSZKY, Lajos; NAGY, Arpad

Aesthetics at factories. Villamosag 10 no.8:220-223 Ag 1951.

ILLEGIBLE

ALUMINUM, FINE

CZECH

Aluminum chloride—a new testing material.
Karel Kratoch, František Štěpánek, and Miroslav
Kubánek. *Chemický průmysl v Československu*, Col-
lective, Czech. *Ročník 4*, 1963, 170-2 (1964)—A
review of the production and properties of aluminum
chloride. 44 references. H. Masner

Belohradsky, F.

7

CZECH

A simple automatic fraction collector. Z. Kotásek, P. Belohradský, K. Motýlek, and T. Gabriel (Vědecký ústav, Olomouc, Czech.). Chem. Listy 49, 1087-1090 (1955).—An automatic fraction collector has been designed for chromatography which permits collection of 1-75 fractions of the vol. 10-250 ml. with an accuracy within $\pm 1\%$. The automatization is based on vol. fractionation but can easily be changed to time fractionation which proved to be more suitable with small vol. (1-10 ml.).

M. Hudlíček

3

AP 2

CZECHOSLOVAKIA / Chemical Technology. Leather. Fur. H-35
Gelatine. Tanning Agents. Industrial
Proteins.

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 80015.

Author : Belohradsky, F., Kotasek, Z., Kulhanek, M.

Inst : ~~Not given.~~

Title : The Preparation of Alkyl Sulfochlorides and Their
Practical Application as Tanning Agents.

Orig Pub: Veda a vyzk. v. prumyslu kozedeln., 1956, 1,
103-112.

Abstract: The possibility of developing alkyl sulfochlor-
ides suitable for tanning was studied. Although
the alkyl sulfochlorides prepared from hydrocar-
bons C₁₄-C₁₆, which were obtained in the course
of fractional distillation of petroleum, do pos-
ess tanning properties, they nevertheless have

Card 1/2

REL, BRADY, IV, 1.

"Modified casein."

ADAM, VII, Praha, Czechoslovakia, Vol. 8, No. 10, 1971.

Monthly List of East European Accessions (ADAM, VII, Vol. 8, No. 10, 1971).

Unclassified.

BELOHRADSKY, Frantisek; ECKMAYER, Zdenek; HALAMEK, Cyril

Soluble collagens. Kozarstvi 13 no.4:108-110 Ap '63.

1. Vyzkumny ustav kozedelny, Gottwaldov.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000204400002-6

BELOHRADSKY, J. - Mechanisace, Vol.3, No. 2, Feb. 1954

New type of crane for the construction of prefabricated houses. p.8

SO: Monthly List of East European Accessions, (FEAL), LC, Vol.4, No. 9, Sept 1955 Uncl.

HOENIG, V.; BELOHRADSKY, K.; MICHALC, C.; JANDOVA, D.

Importance of certain turbidity and flocculation tests for diagnosis of infectious hepatitis. Cas.lek.cesk. 91 no.14:432-435 4 Apr 52.

1. Z I. kliniky pro choroby vnitřní, přednosta prof. dr. M. Netoušek; z odd. pro epidemické zmlutensky v Masarykových domovech v Praze a z ústředních biochemických laboratorí, přednosta, prof. dr. Jaroslav Horejší.

(HEPATITIS, INFECTIOUS,
flocculation & turbidity tests, evaluation)

CHARVAT, Josef; BELOHRADSKY, Karel

Successful therapy of Paget's disease of the bone. Cas.lek.cesk.
91 no.45-46:1303-1307 14 Nov 52.

1. Z III. interni kliniky, prednosta prof. dr. Josef Charvat, a
z centralnich laborateri, prednosta prof. dr. Jaroslav Herejsi,
Statni fakultni nemocnice v Praze.

(OSTEITIS DEFORMANS, therapy,
ACTH)

(ACTH, therapeutic use,
osteitis deformans)

BELOHRADSKY, KAREL

✓ Clinical significance of pathological 17-keto steroid values. MD
Karel Belohradsky (Státní fakultní nemocnice I, Prague).
Časopis Lékařů Českých 94, 660-62 (1955).--17-Keto steroid
levels and their diagnostic applicability in the following
states are discussed: adrenal tumors, adrenal hyperplasia,
interstitial cell tumors of testes, ovarian tumors, acromegaly,
pituitary and adrenal insufficiency, hypogonitalism, dia-
betes, hyper- and hypothyroidism, and liver diseases.
J. M. H. J.

EMICHLENSKY, V.

"New Type of Crane for Construction of Iron-fabricated Towers."

SO: Mechanisation, Czechoslovakia, Vol. 1, No. 1,
Jan 1954, (AF-617422, 12 Apr 1954)

REINHOLD, J.: 10. AGNA, F.

"Our inquiry."

P. 5. (Ministerstvo zemědělství --Prana, Czechoslovakia.) Vol. 2, no. 1, Jan. 1958.

SO: Monthly Index of East European Accession (EEAI) LC, Vol. 7, No. 5, May 1958

SEROPIAN, E., dr., candidat in stiinte medicale; GRECEANU, I., dr.
BELOIU, D., dr. (Bucuresti)

Criteria for evaluation of diagnostic methods for determining
the etiology of some respiratory allergies. Med. intern.
(Bucur.) 16 no.12:1465-1470 D '64

1. Lucrare efectuata in Serviciul de boli alergice, spitalul
"Dr.C.Davilla".

SEROPIAN, E., dr.; BELOIU, D., dr.; GRECEANU, I., dr.

Exo-allergy to a posterior pituitary hormone preparation in cases of diabetes insipidus. Med. intern. (Bucur.) 16 no.12: 1489-1492 D '64

1. Lucrare efectuata in Serviciul de boli alergice, Spitalul "Dr.C.Davilla", Bucuresti.

SEROPIAN, E.; GRECEANU, I.; BELOIU, D.

Criteria for appraising the value of diagnostic methods used for determining the etiology of respiratory allergies. Romanian med. rev. 19 no.3:29-33 J1-S '65.

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BELOIU, Elena, asistenta (Bucuresti)

Approximation of an equation root. Gaz mat fiz 15 no.10:
512-519 0 '63.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000204400002-6

BELOUS, H.

Influence of the gear angle of the pilot reference gear on gearing characteristics.
Metallurgy and Machine Construction, #3:20:Mar. 56

BALDOVIN-AGAPI, Corălia, dr.; FRANCHE, Maria, prof.; BĂLĂŢE, Irina, dr.;
MICU, I., dr.; GĂVĂNESCU, A., dr.; ANDRONOVICI, G., dr.; BRĂDĂR, E.,
dr.; RADULESCU, A., dr.; DIMITRIU, St., dr.; DIMITRIU, A., dr.;
RUGINA, N., dr.; BLINDU, P., dr.

Receptivity to scarlet fever assessed by Dick's reaction with
fractional doses of purified toxin. Microbiologia (Bucur) 6
no. 1:69-76 Ja-F '62.

1. Institutul "Dr. I. Cantacuzino" si Spitalul "Izolarea" din
Iasi.

BEICIU, Irina, dr.; PLECEAS, Paula, dr.; ZAMFIRESCU, M., dr.

Streptococcal and pneumococcal infections in swine. Microbiologia (Bucur) 10 no.1:11-17 Ja-F'68.

1. Lucrare efectuata in Institutul de microbiologie parazitologie si epidemiologie "Pr. P. Pantazescu", Bucurest, Sectia "Coci patogeni" (for Beicu, Pleceas), Sectia "Polioimunita" (for Zamfirescu).

COMBIESCU, D.; ZARNEA, G.; BELOIU, Irina.; DINULESCU, M.

Study of a pathogenic agent isolated from guinea pigs inoculated with blood from a subject of an unidentified febrile disease. A new disease? Stud. cercet. inframicrobiol., Bucur. 6 no.1-2: 199-213 Jan-June 55.

1. Institutul de epidemiologie si microbiologie Dr. I. Cantacuzino si Laboratorul Catedrei de epidemiologie din Institutul de perfectionare si specializare a medicilor si farmacistilor.

(FEVER

unidentified febrile dis., virol.)

(VIRUS DISEASES

unidentified febrile dis.)

BALDOVIN-AGAPI, Coralia; BELOIU, Irina; CAFFE, Ileana; PLECEAS, Paula

The species of non-hemolytic streptococci found in subacute endocarditis and their sensitivity to antibiotics. Arch. Roum. path. exp. microbiol. 20 no.3:479-489 S '61.

1. Travail de l'Institut "Dr. I. Cantacuzino" Service des Coeli pathogenes.

(ENDOCARDITIS, SUBACUTE BACTERIAL microbiology)
(STREPTOCOCCUS pharmacology) (ANTIBIOTICS pharmacology)

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1972). The total chlorophyll content was determined by the method of Arar and Cook (1980). The carotenoid content was determined by the method of Lichtenthaler and Whistler (1972). The total carotenoid content was determined by the method of Arar and Cook (1980). The total protein content was determined by the method of Lowry (1956). The total lipid content was determined by the method of Bligh and Dyer (1959). The total carbohydrate content was determined by the method of Dubois and Gilles (1950). The total nucleic acid content was determined by the method of Burton (1956). The total ash content was determined by the method of AOAC (1990). The total moisture content was determined by the method of AOAC (1990). The total dry matter content was determined by the method of AOAC (1990). The total organic acid content was determined by the method of AOAC (1990). The total alkaloid content was determined by the method of AOAC (1990). The total saponin content was determined by the method of AOAC (1990). The total tannin content was determined by the method of AOAC (1990). The total flavonoid content was determined by the method of AOAC (1990). The total phenolic content was determined by the method of AOAC (1990). The total terpenoid content was determined by the method of AOAC (1990). The total steroid content was determined by the method of AOAC (1990). The total glycoside content was determined by the method of AOAC (1990). The total alkaloid content was determined by the method of AOAC (1990). The total saponin content was determined by the method of AOAC (1990). The total tannin content was determined by the method of AOAC (1990). The total flavonoid content was determined by the method of AOAC (1990). The total phenolic content was determined by the method of AOAC (1990). The total terpenoid content was determined by the method of AOAC (1990). The total steroid content was determined by the method of AOAC (1990). The total glycoside content was determined by the method of AOAC (1990).

For more information on the book, visit www.pearsoned.com.
 ISBN 0-205-41770-9, 978-0-205-41770-9

^aValues are the $\bar{Q}_i$ and $\bar{Q}_i^2$ for linear models (regression).[illegible]

BARBER, Cella; BALDOVIN-AGAPI, Coralia; BELOIU, Irina; PLECEAS, Paula

Contribution to the study of the antigenic structure of non-hemolytic streptococci. III. The antigens of the group "D" streptococci (enterococci). Arch. roum. path. exp. microbiol. 21 no.1:115-129 Mr '62.

1. Travail de l'Institut "Dr. I. Cantacuzino" — Services de Biochemie et des Cocci pathogenes.

(STREPTOCOCCUS) (ANTIGENS)

BALDOVIN-AGAPI, Coralia; BALTEANU, Ecaterina; MIHALCO, Florica; BELOIU, Irina; PLECEAS, Paula

Phage-bacteria systems in streptococci of the Lancefield group D.
Arch. roum. path. exp. microbiol. 21 no.2;385-391 '62.

1. Travail de l'Institut "Dr. I. Cantacuzino" -- Centre National de Bacteriophages -- Reference et de l'Institut d'Hygiene de Fassy.
(STREPTOCOCCUS) (BACTERIOPHAGE)

ROMANIA

BELOIU, Irina, Dr, and CAFFE, Ileana, Dr. Work performed at the Pathogenic Cocci Section (Sectia Coci Patogeni) of the "Dr I. Cantacuzino" Institute (Institutul Dr I. Cantacuzino)".

"The Cultivation of Non-Haemolytic Pneumococci and Streptococci in TSIEM Glucose Broth."

Bucharest, Microbiologia, Parazitologia, Epidemiologia, Vol 8, No 3, May-Jun 63, pp 267-270.

Abstract [Authors' English summary modified]: The TSIEM medium is a 2 percent glucose peptite digestion broth with a high nutritive value. Five and 18-hour cultures of pneumococci and streptococci on TSIEM medium showed 2 to 10 times higher concentrations than were obtained with the commonly recommended media (serum, Truche or glucose broth). The use of TSIEM broth is recommended for the culture of pneumococci, streptococcus viridans, and enterococci. Includes 2 tables and 8 references, of which 4 Western, 1 Russian and 3 Rumanian.

RUMANIA

BALDOVIN-AGAPI, Coralia, Dr, IENISTEA, C., Dr, BELOIU, Irina, Dr, and PLECEAS, Paula, Dr. Work performed at the "Dr I. Cantacuzino" Institute (Institutul "Dr I. Cantacuzino" and the Institute of Hygiene of the Rumanian People's Republic (Institutul de Igiena RPR).

"Considerations on the Presence of Streptococci in Animal Foodstuffs."

Bucharest, Microbiologia, Parazitologia, Epidemiologia, Vol 8, No 5, Sep-Oct 63, pp 437-444.

Abstract [Authors' English summary modified]: 130 foodstuffs of animal origin were studied and 110 strains of streptococci were isolated from them, including 90 enterococcus strains and 20 strains of streptococcus viridans. It was noted that enterococci permit a better appraisal of contamination of faecal origin during the technological process and preservation of the foodstuffs; they were isolated from frozen foods even when all other sanitary indicators were absent.

Includes 2 tables and 21 references, of which 13 American, 4 German and 5 Rumanian.

BELOIU, Irina; PLECEAS, Paula

Application of a new method of extraction of the group antigen from enterococci. Arch. roum. path. exp. microbiol. 23 no.3:557-562 S'63.

1. Travail de l'Institut "Dr.I. Cantacuzino"; Service de Cocci pathogenes, Bucarest.

BELOIU, I.; PETRESCU, A.

Banking credit in support of small mechanization, modernization,
and improvement of production technology. Probleme econ 17 no.2:
113-119 F '64.

BALDOVIN-AGAPI, Coralia, dr.; IENISTA, C.dr.; BELOIU, Irina, dr.; PLECEAS, Paula.

Considerations on the presence of streptococci in food products of animal origin. Microbiologia (Bucur) 8 no.5:437-444 S-0'63

1. Lucrare efectuata in Institutul "Dr. I. Cantacuzino" si Institutul de Igiena R.P.R.

*

L 13062-66 EWA(1)/T/EWA(b)-2 JK

ACC NR: AP6005724

SOURCE CODE: RU/0023/65/010/001/0011/0017

AUTHOR: Beloju, Irina--Beloju, I. (Doctor); Pleceas, Paula--Plecheash, P. (Doctor); Zamfirescu, M.--Zamfiresku, M. (Doctor) 20

ORG: Dr. I. Cantacuzino Institute of Microbiology, Parasitology, and Epidemiology, Bucharest (Institutul de microbiologie, parazitologie si epidemiologie Dr. I. Cantacuzino) 21

TITLE: Streptococcal and pneumococcal infections in monkeys

SOURCE: Microbiologia, parazitologia, epidemiologia, v. 10, no. 1, 1965, 11-17

TOPIC TAGS: experiment animal, vaccine, bacterial disease, bacteriophage, respiratory system disease

ABSTRACT:

The authors review the pertinent literature and report their own findings in a group of 44 monkeys used in polio vaccine production, of which 33 were sick and 11 normal. In the normal monkeys the authors found enterococci and streptococcus viridans as well as many enterococcal bacteriophages; in the blood of 6 of the sick monkeys they found streptococci of the A group, C group and Str. faecalis var. zymogenes, while the other sick monkeys displayed various types of pneumococcal infections from which 23 strains of pneumococci were isolated. The septicaemic type prevailed (63 percent). [JPRS]

SUB CODE: 06 / SUBM DATE: 21Jul64 / OTH REF: 022

Card 1/1 *NR*

UDC: 616-022.712.14-092.9

BELOIU, Irina, dr.; PLUMBAS, Paula, dr.; TEOGHESCU, Dr. inginer

Contribution to the composition of the Sianetz selective medium used for the isolation of enterococci. Microbiologia (Bucur) 9 no.6:553-556 N-D '64

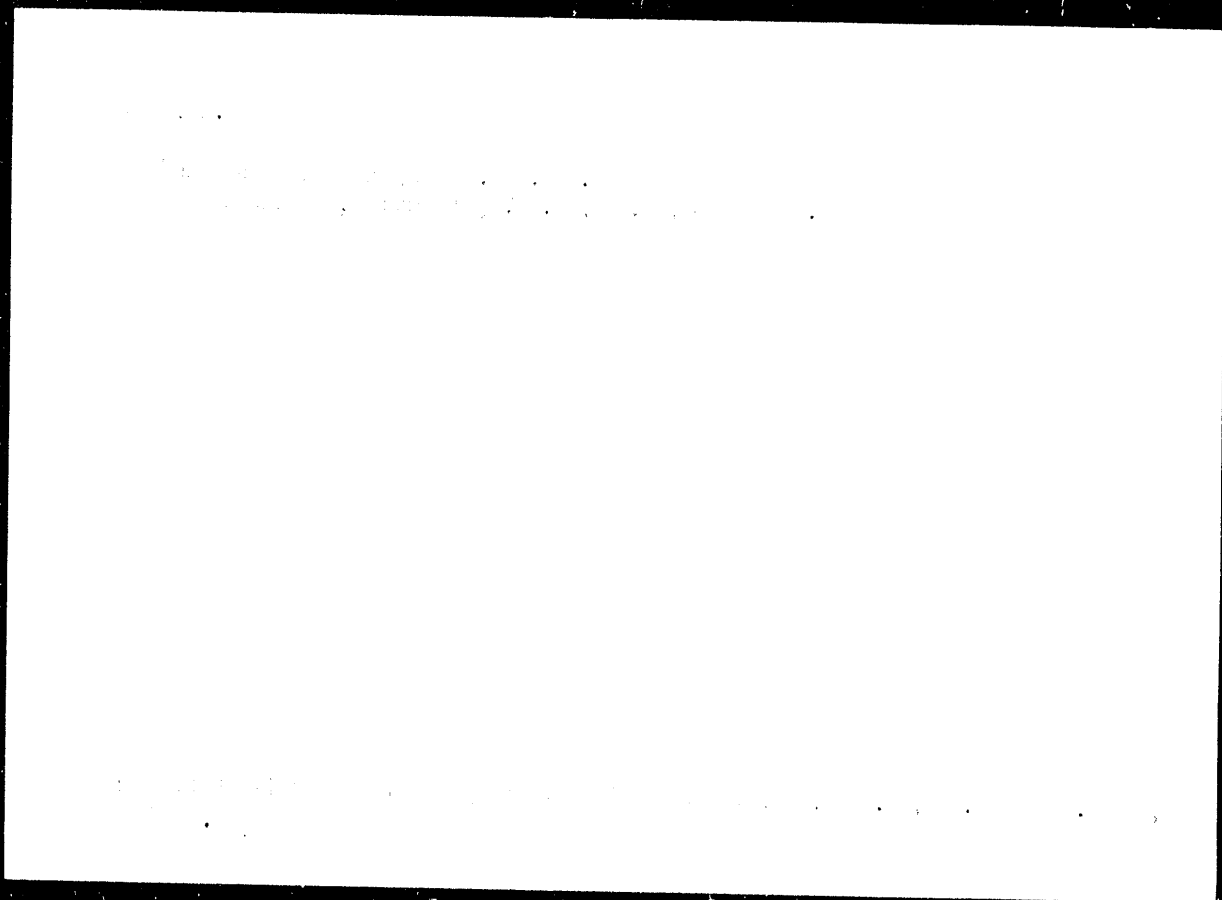
1. Lucrare efectuata in Institutul de microbiologie, parazitologie si epidemiologie "Dr. I. Cantacuzino", Bucuresti.

BELOIU, M.

Series of moduli for gears. p.20. (STANDARDIZAREA, Bucuresti, Vol. 7, No. 3, Mar. 1955).

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, June 1955, Uncl.

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1. The first part of the document is a list of names and titles, including "The Hon. Mr. Justice" and "The Hon. Mr. Justice".

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10. The tenth part of the document is a list of names and titles, including "The Hon. Mr. Justice" and "The Hon. Mr. Justice".

BELOIU, S

PANDELE, A.; RUSSU, O.; BELOIU, S.; MIHAIESCU, C.; MIHAIESCU, E.

Investigations on the histamine test & the determination of vitamin C in the study of the prophylaxis of fetal anoxia & of intracranial obstetrical trauma. Rumanian M. Rev. 1 no.4:85-86 Oct-Dec 57.

(ASPHYXIA NEONATORUM, compl.

brain damage, maternal histamine skin test & vitamin C determ. in blood in prev.)

(BRAIN, dis.

damage in asphyxia neonatorum, maternal histamine skin tests & vitamin C determ. in blood in prev.)

(HISTAMINE

maternal skin tests in prev. of asphyxia neonatorum with brain damage)

(VITAMIN C, in blood

maternal blood determ. in prev. of asphyxia neonatorum with brain damage)

L 27711-66 FWP(e)/EWT(m) WH
ACC NR: AP6015351 (N)

SOURCE: CODE: UR/0226/66/000/005/0041/0048

AUTHOR: Beloivan, A. F.; Isakhanov, G. V.; Radomysel'skiy, I. D.; Shcherban', N. I.

ORG: Institute of Material Study, AN UkrSSR (Institut problem materialovedeniya AN UkrSSR) 29 B

TITLE: Mechanical properties of sintered metal-glass material 15

SOURCE: Poroshkovaya metallurgiya, no. 5, 1966, 41-48

TOPIC TAGS: composite material, metal glass material, sintered material, material property

ABSTRACT: The mechanical properties of sintered metal-glass materials made of PZh-2M (GOST9849-61) iron powder mixed with 0.5, 1.0, 2.0, 3.0, 5.0, 7.0, or 12% glass have been investigated. Green compacts obtained under 52 kg/mm² pressure were sintered at 600—1200C for 1—2 hr. The strength of sintered material was found to depend primarily on the strength of the metal framework. However, glass intensifies the sintering and shrinkage, increases the density, and thus improves the mechanical properties of the metal-glass composites. The strength of the metal framework depends upon the diffusion of particles forming the framework. An increase in the sintering temperature up to 850C intensifies the shrinkage and, as a result, the material strength. At 900—1050C, the shrinkage and the strength decrease to a

Card 1/2

L 27711-66

ACC NR: AP6015351

minimum, which is explained by the α -to- γ transformation. With a further increase in sintering temperature, the shrinkage and the strength increase again. Orig. art. has: 7 figures and 6 formulas. [ND]

SUB CODE: 11/ SUBM DATE: 29Nov65/ ORIG REF: 006/ JTH REF: 001/ ATD PRESS:

5001

Card 2/2

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BELOKHONOV, I. V.

23444 С РАКЕЗНОМЕНИИ ТРОСОВИХ РАСТУПЫ И ЗАДЛ. ДАНТ КАРТА, ЧАСТЬ 7, Л. 2-11

SO: LETO-15 NO. 31, 1949

BELOKHONOV, I.V.

23445 ЗИЛКМЫШИЕ СЛОЖИ ВУЧЕР- 13312 ДОВИТЕ ЛУЧОУ РАНОУ 10 СЕВЕРНОУ
ВИНОГРАДАРСТВУ. (СТАТ'І): П.П.КИЛЛОВ. ОРЕСНОИТ' УСПЕШНОУЕ ПАВІТИИ
ВИНОГРАДАРСТВА В СЕВЕРНОУ ЗОНЕ. -- І.В. БЕЛОХОНОВ. НАМА.СТАТ' НОВИЕ
ПРИЕМУ АГРОТЕХНИКИ ДЛЮ СЕВЕРНОГО ВИНОГРАДАРСТВА. ВИНОДЕЛИЕ І.
ВИНОГРАДАРСТВО СССР, 1949, No 7, с. 19-25

SO: ИТОПІS NO. 31, 1949

BELOKHONOV, I. V.

The book is a collection of scientific papers on the genetics of fruit and berry crops. It contains 10 chapters and 100 pages. The book is written in Russian and is intended for scientists and students in the field of genetics and horticulture.

Name

Title

Belokhonov, I. V.

"Varieties of Fruit and Berry Crops"

Central Genetic Fund of
USSR, Laboratory of
I. V. Belokhonov

BEICKHOF, J. V.

Plodovye porody v polezashchitnykh lesopolozheniakh (Fruit-bearing varieties in sheltered forest positions). Moscow, Leskhozizdat, 1971. 24 p.

See: Monthly List of Russian Acquisitions, Vol. 7, No. 1, 1971

BELOKHONOV, I. V.

Organizatsiia sadovodstva v kol'khozakh (Organization of fruit culture on collective farms) 2-e izd. Moskva, Sel'khozgiz, 1954. 316 p.

SO: Monthly List of Russian Accessions, Vol. 7, No. 6, Sep. 1954

BELOKHONOV, I'ya Vladimirovich

Plodovodstvo (Fruitgrowing) 2. perer. i dop. izd.
Moskva, Sel'khozgiz, 1955.

582 p. illus., diagrs. (Uchebniki i Uchebnyye
Posobiya dlya Podgotovki Sel'sk Khozyaystvennykh
Kadrov Massovoy Kvalifikatsii)

N/5
725.1
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1955

BELOKHONOV, I.V.

Draw progressive workers into scientific work. Nauka i pered.
op. v sel'khoz. no.10:48 O '56. (MLRA 9:12)

1. Direktor Vsesoyuznogo nauchno-issledovatel'skogo instituta
ptitsa-vodstva.
(Agriculture--Experimentation)

KURYNDIN, Ivan Ivanovich; MALINKOVSKIY, V.V.; VEN'YAMINOV, A.N.; BELOKHONOV,
I.V.; KRAVCHENKO, Z.I., redaktor; PRVZNER, V.I., tekhnicheskiy redaktor

[Fruit culture] Plodovodstvo. Izd. 5-oe, perer. Moskva, Gos. izd-vo
selkhoz. lit-ry, 1956. 464 p.
(Fruit culture)

(MLRA 9:11)

BELOKHONOV, I.V., red.

[Protection of plants from pests and diseases] Itogi rabot po zashchite
rastenii ot vreditel'ei i boleznei. Michurinsk, 1957. 141 p.
(Plants, Protection of) (MIRA 14:8)

LOBANOV, P.; BREZHNEV, D.; OL'SHANSKIY, M.; LYSENKO, T.; LISAVENKO, M.;
 SINYAGIN, I.; YAKUSHKIN, I.; PREZENT, I.; VARUNTSYAN, I.; KOLESNIKOV,
 V.; YEVTUSHENKO, A.; ZASYADNIKOV, T.; ALISOV, M.; UTEKHIN, A.;
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 LUTKOVA, I.

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Address : 10, Hollow, I...

1.1.10

Table : The achieve ment of the work of the
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S. D. Belokhvostov, Tomsk Inst of Epidemiol and
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in Tomsk Inst of Epidemiol and Microbiol, had
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entery. Sativin therapy merits a very wide
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BELOKHVOSTOV, S. D.

BELOKHVOSTOV, S.D.

Once more on the role of social living conditions in the epidemic process.
Zhur.mikrobiol.epid.i immun. no.4:73-76 Apr '53. (MLHA 6:6)
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17(2,12)

30V/16-59-5-15/46

AUTHORS: Ivashkevich, P.A., Belokhvostov, S.D. and Voronin, Yu.S.

TITLE: Electron Microscopic Study of the Morphological Changes in STI Anthrax Vaccine Spores Under the Influence of Certain Disinfectants

PERIODICAL: Zhurnal mikrobiologii, epidemiologii i immunobiologii, 1959, Nr 6, pp 74-78 (USSR)

ABSTRACT: Using a Soviet EM-3, 1949 model, electron microscope with a magnification factor of 5,000 X and an accelerating voltage of 40 kv, the authors studied the morphological changes which occur in the spores of live STI anthrax vaccine under the action of aqueous solutions of formaldehyde, monochloramine, diocide and a mixture of 1% formaldehyde in water and 10% monochloramine (Disinfectant mixture Nr 2). Formaldehyde was found to produce no visible changes in the spores. The chlorous preparations, however, caused swelling and a decrease in the electron-optical density of the spore membranes. This, according to A.Ye. Kriss and V.I. Biryuzova, is evidence of a profound biochemical reconstruction in the spores connected with disintegration of the high-molecular compounds and their transformation into low-molecular ones. D.V. Nayzi and V.I. Vashkov have pointed out that the greater resistance of spores, compared to the

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30V/10-89-6-15/46

Electron Microscopic Study of the Morphological Changes in STI Anthrax Vaccine Spores
Under the Influence of Certain Disinfectants

vegetative forms of microbes, is due to their possessing a strong impermeable membrane. The strong sporicidal action of disinfectant mixture No. 3, then, may be due to rapid penetration of the formaldehyde into the spores due to rarefaction and increased permeability of their membranes because of the action of the monochloramine.

SUBMITTED: December 14, 1958

Card 2/2

17(2,12)

30V/16-59-6-10/6

AUTHORS: Ivashkevich, P.A., Belokhvostov, S.D. and Rozhkov, G.I.

TITLE: The Morphological Features of STI Anthrax Vaccine Spores and Their Resistance to Certain Disinfectants

PERIODICAL: Zhurnal mikrobiologii, epidemiologii i immunobiologii, 1959, Nr 6, pp 78-81 (USSR)

ABSTRACT: I.Ye. Minkevich, V.I. Vashkov, etc. believe that the membrane of a Bacillus anthracis spore consists of two layers. Kneysi maintains that the membranes of spores from different strains of the same species may consist of a differing number of layers. N.K. Vereninova noted that, in growing, some Bacillus anthracis spores shed a layer, while others do not. The present authors studied Bacillus anthracis spores under an EM-3 electron microscope with a magnification factor of 5,000-1,000 and an accelerating voltage of up to 50 kv. The studies revealed three types of spores. Type I were oval, regular with a smooth surface, type II diverged from a true oval and had a rough, wrinkled surface. In type III this process had gone still further, leaving the spores with a very rough surface composed of marked prominences and distinct polymorphic features. The resistance of all three types to the following disinfectants

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SCV/16-59-6-16/56

The Morphological Features of STI Anthrax Vaccine Spores and Their Resistance to Certain Disinfectants

was tested: formalin, monochloramine, diocide and a mixture of 1% formaldehyde in water plus 10% monochloramine. A definite correlation was noted between the morphological features of the spores and their resistance to the disinfectants: the smooth-surfaced spores being least resistant, Type III most resistant, with Type II spores in an intermediate position. The authors conclude that this difference in resistance may be explained by the hypothesis that the rough-surfaced spores have, in fact, one more layer to their membrane than the smooth ones and that this causes their increased resistance to disinfectants. There are: 6 photos, 1 table and 15 references, 11 of which are Soviet, 3 German and 1 Italian.

SUBMITTED: April 16, 1958

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Room disinfection by means of chemical sublimation of formaldehyde
and chlorine. Voen.-med. zhur. no.6:49-51 Je '61. (MIRA 14:8)
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(CHLORINE)

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Sanitation, veterinary hygiene, and disinfection. Veterinariia
38 no.7:75-79 J1 '61. (MIRA 16:6)

1. Institut pitaniya Potsdam-Rebryuke, Germanskaya Demokrati-
cheskaya Respublika (for Kraak). 2. Direktor Chuvashskoy
respublikanskoy veterinarno-bakteriologicheskoy laboratorii
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LORENZ, G. H., ASYAN, V. M., YAMENKH, I. I., ZYKOV, I. I.,
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V t rinavip vol. 3, no. 1, July 1961 p. 12.

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(MIRA 16:9)

(AEROSOLS) (DISINFECTION AND DISINFECTANTS)

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EABIY, L.T., kand. sel'khoz. nauk; STOLLYAR, T.A., kand. sel'khoz. nauk; ASANOV, P.M., assistent; SELYANSKIY, V.M., kand. sel'khoz. nauk; LOBIN, N.V., kand. sel'khoz. nauk; KOVIN'KO, D.A., kand. biol. nauk; MASLIYEVA, O.I., kand. sel'khoz. nauk; PETROV, V.M., kand. veter. nauk; ANAN'YEV, P.K., kand. veter. nauk; PENIONZHKEVICH, E.E., doktor biol. nauk, prof.; SERGEYEVA, A.M., kand. sel'khoz. nauk; BALANINA, O.V., kand. sel'khoz. nauk; GRIGOR'YEV, G.K., st. nauchnyy sotr.; KRIKUN, A.A., Geroy Sotsialisticheskogo Truda, kand. sel'khoz. nauk; YAROVVOY, P.F., kand. veter. nauk; HELOKOBYLENKO, V.T., nauchnyy sotr.; GROMOV, A.M., kand. sel'khoz. nauk; MOSIYASH, S., red.; NAGIBIN, P., tekhn. red.

[Handbook for poultrymen] Kniga ptitsevoda. Alma-Ata, Kazsel'khozgiz, 1962. 354 p. (MIRA 16:5)
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LEVICH, V.G.; KHAYKIN, B.I.; BELITSKIY, Y.S.

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1. Institut elektrokhimii AN SSSR.

$$M(\mathbb{R}^n) = \{f \in L^1(\mathbb{R}^n) : \int_{\mathbb{R}^n} f(x) dx = 0\}.$$

As a result of the reduction of oxygen on the surface of the electrode of the electrochemical reduction of ethylbenzene, a compound of the electrode, electrochroming is observed, which is due to the

1. unintentional (accidental) death

BT / OKCM

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Intranchment and camouflage. Voen.znan. no.7:1971. (Milit. 117)
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Subject : USSR/Aeronautics AID P - 894
 Card 1/1 Pub. 135 - 4/19
 Author : Belokon', A., Lt. Col.
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 Abstract : The author describes the instructional work of the flight commander whom he calls by far the largest group in the pilot education. He takes as an example a flight commander in one of the Air Force units, and describes his activities with some detail. Some names are mentioned.
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